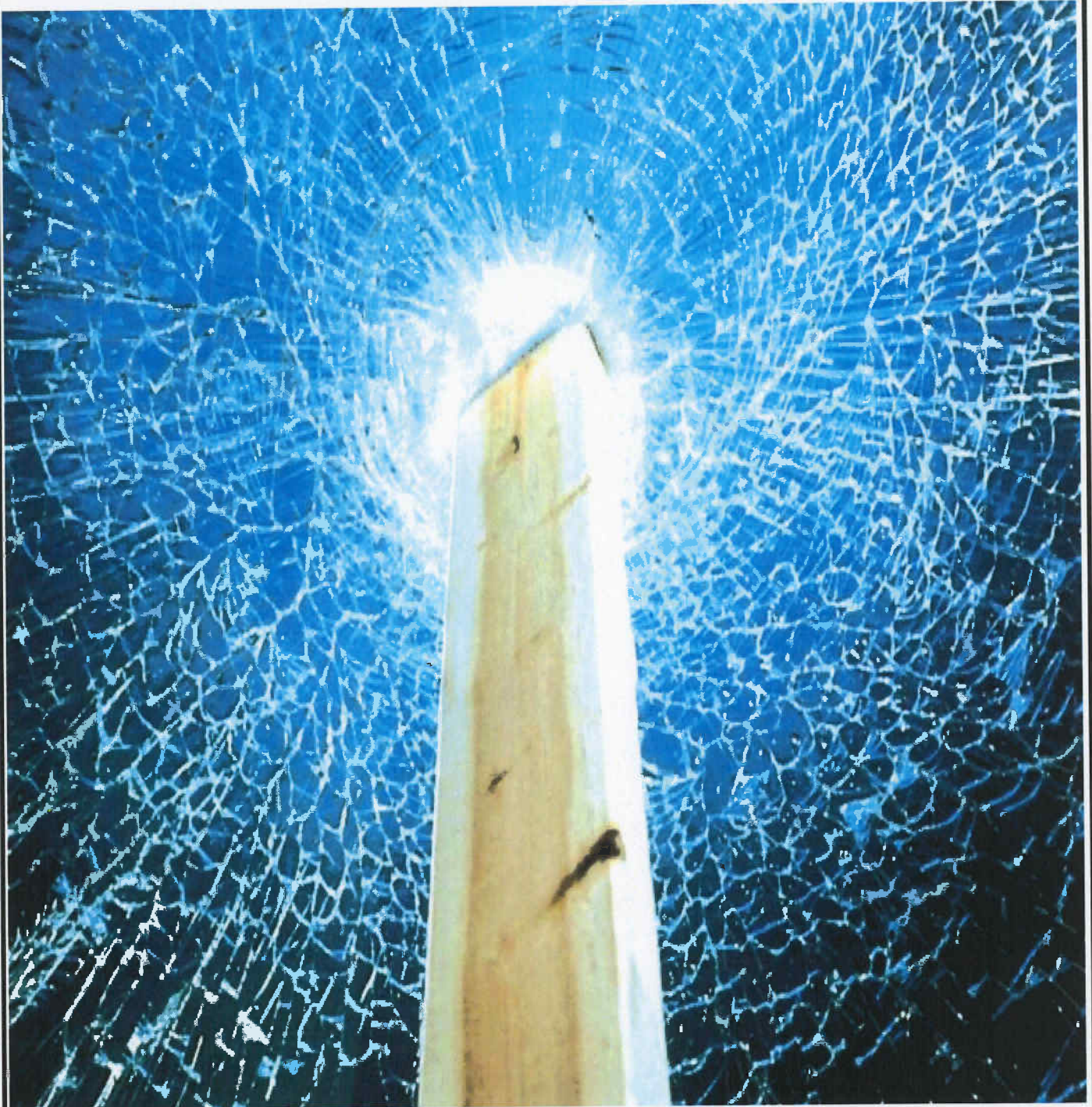


HURRICANE & BLAST RESISTANT SYSTEMS



**SUPER SKY
PRODUCTS, INC.**

10301 N. Enterprise Drive
Mequon, Wisconsin 53092

Phone: (262) 242-2000
Fax: (262) 242-7409
www.supersky.com

HBR-CVR

HURRICANE RESISTANT DESIGN & TESTING:

Super Sky has extensive experience in designing Hurricane Resistant skylights in all applicable areas of the United States as well as throughout the world. Since 1999 Super Sky has passed the rigorous testing required by Dade County Florida and has received Dade County products approvals for its tubular skylight systems for both large and small missile impact ratings. These tests include air infiltration per ASTM E283 and TAS 202, water infiltration by static pressure differential (18 psf) per ASTM E331 and TAS 202, large and small missile impact testing per ASTM E1886/1996 and TAS 210, static loading per ASTM E330 and TAS 202 and cyclic load testing per ASTM E1886/1996 and TAS 203.

Our current Miami-Dade NOA's (Notice of Acceptance) are as follows:

LARGE & SMALL MISSILE IMPACT

Laminated Glass: NOA #08-1114.14 - exp. 11/18/2013

Insulated Glass: NOA #07-0810.02 - exp. 11/18/2012

SMALL MISSILE IMPACT

Laminated Glass: NOA #08-1114.13 - exp. 12/24/2013

Insulated Glass: NOA #07-0810.01 - exp. 12/24/2012

All our Miami-Dade NOAs are current and are reviewed and renewed as required by the Miami-Dade Building Code Compliance Office.

The design criteria for all NOA rated systems are as follows:

1. Max. Design Pressures: Large Missile = +/- 80 psf
Small Missile = +/- 120 psf
2. Glass Types: As indicated above
3. Maximum Allowable Glass Lite Size: 30 sq. ft. (for both large and small missile)
4. The glass must be mechanically captured on all edges; structural silicone flush glazed joints are not allowed.
5. Pressure plate fasteners at a maximum spacing of 6" on center.

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